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Sheet 1 of 1

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U.S. P	U.S. PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date	
1.	HI	3,897,033	7/1975	Harding et al.			
2.		4,964,594	10/1990	Webb	· · · · · · · · · · · · · · · · · · ·		
3.		5,039,566	8/1991	Skubic et al.		· · · · · · · · · · · · · · · · · · ·	
4.		5,128,678	7/1992	Novak et al.		• .	
5.	1	5,665,450	9/1997	Day et al.			
6.	1	5,700,894	12/1997	Krieg et al.			

FORE	IGN PATEN	IT DOCUMENTS		***************************************	•		-
Ref. Desig.	Examiner's Inifials	Document Number	Date	Country		Class/ Subclass	Translation Yes No
1.		WO96/30203	10/1996	WIPO			

OTHE	R DOCUME	NTS (inc	luding	Auth	or, Title, Da	te, Pert	inent	Pages,	etc.)		
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OTHE	OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)							
Ref. Desig.	Examiner's Initials							
7.		James R. Olson, Delbert E. Day, James O. Stoffer, "Fabrication and Mechanical Properties of an Optically Transparent Glass Fiber/Polymer Matrix Composite", Journal of Composite Materials, Vol. 26, No. 8, 1992, pgs. 1181-1192						
8.	A	Hongy Lin, Delbert E. Day, James O. Stoffer, "Optical and Mechanical Properties of Optically Transparent Poly(methyl) Composities", Polymer Engineering and Science, Vol. 32, No. 5, Mid-March, 1992, pgs. 344-350						

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Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
1.						1	

OTHE	OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)							
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1.		Hongy Lin, Seung-Gu Kang, Delbert E. Day, James O. Stoffer, "The Effect of Fiber Annealing on the Properties of An Optically Transparent Pmma Composite" Composites Science and Technology, 1994, 4 pages						
2.		Kevin D. Weaver and James O. Stoffer, "Interfacial Bonding and Optical Transmission for Transparent Fiberglass/Poly(Methyl Methacrylate) Composites" Polymer Composites, April, 1995, pgs. 161-169						
3.		H. Lin, D.E. Day, K.D. Weaver, J.O. Stoffer, "Temperature and wavelength dependent transmission of optically transparent glass fibre poly (methyl methacrylate) composites", Journal of Materials Science, 1994, pgs. 5193-5198						
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6.		Hongy Lin, Delbert E. Day, James O. Stoffer, "Model for the temperature dependent transmission of optically transparent poly(methyl methacrylate) composites,						

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